

1998
Award and
Recognition
Recipients



Preserving Resources,
Preventing Waste



The following WasteWise partners were honored at an Awards and Recognition Ceremony on September 9, 1998 in Washington, DC. Please join us in celebrating the following partner achievements and celebrating four successful years of the WasteWise program!





Partners
of the
Year



BankAmerica Corporation

6933 Preston Avenue
Livermore, CA 94550-9546
Principal Contact: Candace Skarlatos

BankAmerica Corporation and its consolidated subsidiaries provide diverse financial products and services to individuals, corporations, small- and mid-size businesses, government agencies, and financial institutions throughout the world. BankAmerica is the nation's second largest banking company with 90,500 employees as measured by market capitalization at December 31, 1997.

Outstanding WasteWise Efforts

- Reduced more than 773,000 pounds of paper and saved \$570,000 by using 15 pound rather than 20 pound paper ATM envelopes, putting the corporate telephone directory online, and revising and eliminating monthly and weekly reporting procedures.
- Saved \$7.1 million by reconditioning and reissuing more than 35,000 pieces of equipment— everything from typewriters to ATMs; donated 5,000 pieces of equipment to schools, government agencies and non-profit organizations; remarketed 35,000 pieces of equipment and made a profit of \$31,000.
- Recycled more than 29 million pounds of office paper and avoided a trash hauling expense of \$483,000.
- Purchased more than 35.6 million pounds of recycled paper or 75 percent of total paper purchased with an average of 20 percent post-consumer content.



<u>Year</u>	<u>Pounds reduced</u>
1996 paper	4,108,000
1997 paper	773,390
chipboard packaging	10,000

650 Park Avenue
East Orange, NJ 07017
Principal Contact: Maureen Burke

With more than 41 million telephone access lines, 7 million wireless customers, and 142,000 employees worldwide, Bell Atlantic provides advanced wireline voice and data services and wireless services. It is the world's largest publisher of directory information.

Outstanding WasteWise Efforts

- Encouraged the use of online electronic forms within the corporation and electronic purchase orders for vendors thus reducing more than 553,000 pounds of paper and saving \$525,000.
- Continued to restore, donate, and sell surplus furniture eliminating 1.8 million pounds of waste and saving \$5.5 million.
- Prevented 630,000 pounds of waste and saved \$126,000 by reusing close to 13,000 wood pallets.
- Recycled more than 11 million pounds of paper, 53,000 pounds of plastic, 43.2 million pounds of metal, and 103,000 pounds of wood.
- Purchased 122 million pounds of recycled mixed paper for telephone directories.

Waste Prevention Statistics	
<u>Year</u>	<u>Pounds reduced</u>
1996	
paper	450,000
furniture	500,000
wood pallets	65,000
1997	
paper	553,080
furniture	1,750,000
wood pallets	630,200

33 South Sixth Street, CC-49E
Minneapolis, MN 55440-1392
Principal Contact: Jim Bosch

Target is a national retailer of clothing and home furnishing merchandise with approximately 150,000 employees.

Outstanding WasteWise Efforts

- Implemented a new paperless system of making price changes and researching out-of-stock products thus eliminating 400,000 pounds of paper.
- Reduced 12 million pounds of plastic from the wastestream by reusing 200 million hangers.
- Donated more than 1,500 fixtures or 450,000 pounds to local non-profit agencies and schools.
- Eliminated more than 4 million pounds of packaging by receiving goods "guest ready" from suppliers.
- Recycled more than 350 million pounds of fiber, plastic, and other materials including 1.8 millions pounds of stretch film and 450,000 pounds of unusable hangers.



<u>Year</u>	<u>Pounds reduced</u>
1996	
packaging	18,223,000
1997	
paper	400,000
plastic hangers	12,000,000
Packaging	4,000,000
furnishings	450,000



Public Service Electric & Gas Company

MMSO-Resource Recovery Group
80 Park Plaza, MC 23 C
Newark, NJ 07102
Principal Contact: Albert Fralinger

Public Service Electric & Gas Company is a large business with more than 10,000 employees. It operates in a 2,600 mile service territory of New Jersey providing customers with electric, gas and energy services.

Outstanding WasteWise Efforts

- Reduced paper waste by 198,000 pounds and saved more than \$320,000 through use of electronic communications.
- Redeployed more than 9,000 pounds of street light bulbs and generated \$30,000 in revenues and cost savings.
- Donated, sold, and redeployed 96,000 pounds of computer equipment saving almost \$350,000.
- Recycled 148 million pounds of waste out of 159 million total pounds of generated waste.
- Purchased 280,000 pounds of cement with 20 percent recycled content, 800 reconditioned tires with recycled materials preventing 40,000 pounds of waste and saving \$69,000, and spent \$216,000 on 21 additional product types containing recycled content.

Waste Prevention Statistics	
<u>Year</u>	<u>Pounds reduced</u>
1996	No numbers are available
1997	
paper	298,020
light bulbs	9,000
computer equipment	96,000



Schlegel Systems, Inc.

1555 Jefferson Road
Rochester, NY 14692-3197
Principal Contact: Tracy Pope

Schlegel Systems, Inc., a medium size company employing approximately 525 people, manufactures foam weather stripping, EMI shielding devices, and plastic trim for automobiles.

Outstanding WasteWise Efforts

- Reused 32,000 pounds of old plastic pallets, reels and containers for interdepartmental transportation thus saving \$15,000.
- Eliminated the use of paper containers by switching to plastic containers and buckets for cleaning and storing tools subsequently saving \$1,500 and removing 2,000 pounds from the waste stream.
- Recycled 609,000 pounds of plastic, 240,000 pounds of plastic, 135,600 pounds of metal, 1,200 pounds of glass, and 63,000 pounds of wood.
- Purchased 1,100 pounds of recycled content boxes and increased the quantity of stretch wrap with plastic recycled content to 4,100 pounds.

Waste Prevention Statistics

<u>Year</u>	<u>Pounds reduced</u>
1996	
wax paper container	2,000
computer paper	4,000
corrugated packaging	3,500
1997	
plastic (pallets & containers)	32,000
paper	2,000

74 Andrews Parkway
Senoia, GA 30276
Principal Contact: James Fordham

Southern Mills is a medium-sized textile company with 575 employees. It specializes in a variety of markets including thermal protective fabrics with end use applications such as outer shells of firemen's turnout coats, clothing worn by the U.S. Forestry Service woodlands firefighters, industrial garments used in the petroleum, electrical, and gas utilities, and many other applications. The company also manufactures products for the laundry and dry cleaning industries, lawn mower grass catcher bags, and many other speciality products.

Outstanding WasteWise Efforts

- Reduced the amount of solid waste sent to the landfill by more than 75,000 pounds including 36,000 pounds of fiber and 25,000 pounds of corrugated boxes. Together, these two activities saved Southern Mills \$12,679.
- Reduced plastic waste by reusing old wrapping and bags eliminating 14,800 pounds of waste and saving \$6,755.
- Donated 300 pounds of computer equipment to charitable organizations.
- Recycled 75,079 pounds of paper, 63,063 pounds of metal, and 38,312 pounds of corrugated.

<u>Year</u>	<u>Pounds reduced</u>
1996	
plastic wrapping	1,000
wood pallets	5,000
1997	
fiber	36,000
corrugated packaging	25,000
plastic wrapping/bags	14,800
computer equipment	300



Applied Specialties, Inc.

33555 Pin Oak Parkway
Avon Lake, OH 44012
Principal Contact: Ginnette Jamerson

With only 12 employees at its Avon lake headquarters (and another 8 salespeople around the country), Applied Specialties, Inc. specializes in providing water treatment programs for heavy to light industrial, utility, and municipal systems.

Outstanding WasteWise Efforts

- Used remanufactured toner cartridges in laser printers saving 48 pounds of toner cartridges from the landfill.
- Switched to a cartridge system for the fax machine which reuses the printerhead and only requires the addition toner when necessary. Not only did this decrease the amount of printerheads that would normally go to the landfill, it also saved \$175.
- Donated 213 pounds of shredded paper to the local Animal Protection League.
- Bought bulk raw materials and participated in a returnable tote program to eliminate approximately 21,000 pounds of mixed plastic and steel.
- Recycled 2,880 pounds of paper, 366 pounds of metal, and 20 pounds of glass.
- Purchased \$3,160 worth of recycled/remanufactured products.

Waste Prevention Statistics

<u>Year</u>	<u>Pounds reduced</u>
1996 office supplies/equipment	750
1997 toner/printer cartridges	260
packaging (returnable tote program)	21,195



Sligo Adventist School

8300 Carroll Avenue
Takoma Park, MD 20912
Principal Contact: Kenneth Gair

Sligo Adventist School is a small school consisting of 40 staff members and 380 students. The staff and administration believe that educating young students on environmental issues and participating in environmental programs are essential to protecting and caring for the environment.

Outstanding WasteWise Efforts

- Switched to bulk juice dispensers so that reusable plastic cups could be used in the cafeteria eliminating 2,500 pounds of paper drink boxes.
- Removed 500 pounds of food scraps from the waste stream by implementing a vermicomposting system to dispose of cafeteria food waste.
- Eliminated 150 pounds of paper by not using fax cover sheets and reusing once-used paper for incoming faxes.
- Recycled 96,000 pounds of paper, 2,500 pounds of food scraps, and more than 2,000 pounds of plastic, metal and glass each.



<u>Year</u>	<u>Pounds reduced</u>
1996	
paper (copier)	500
food waste	500
1997	
paper	
(copier & drink boxes)	2,650
food waste	500



Program Champions



Battelle Memorial Institute

Battelle Memorial Institute reduced its use of copier paper by publishing its policies, standards, and procedures electronically on its Intranet, eliminating 25,400 pounds of waste and saving \$68,000. Battelle also implemented the use of an online telephone directory, preventing 3,000 pounds of paper waste and saving \$21,900. Battelle recycled more than 1.1 million pounds of material, saving the company \$685,000.



Bethlehem Steel Corporation

Bethlehem Steel Corporation implemented an Electronic Data Interchange system to replace hardcopy forms and generate fewer written reports, conserving more than 11,000 pounds of paper and saving an estimated \$6,500 in paper purchases. Bethlehem Steel Corporation also expanded the use of its e-mail, eliminating more than 17,000 pounds of paper and saving nearly \$7,000. Bethlehem Steel Corporation manufactured its steel with 30 percent postconsumer content, using more than 125 million pounds of post-consumer material in 1997.



California State University, Sacramento

California State University has several waste prevention initiatives underway. The university uses e-mail to place its supply orders which are ordered in bulk to reduce excess packaging and it has asked suppliers to minimize the packaging on orders, and make shipments in returnable containers. It has started to circulate memos, documents, periodicals, and reports rather than handing out individual copies. Incoming 3rd class bulk mail has been reduced by removing the university from several mailing lists. The university also sells old furniture and equipment or donates it to charity.



CITGO Corporation

CITGO Corporation reduced its computer paper use by 69 percent and saved \$2.5 million since implementing an electronic delivery system for its reports in 1991. This past year, CITGO began using a new computer system to further reduce waste and developed a company-wide Intranet to store and share information. Expansion of its electronic network helped CITGO eliminate more than 36,000 pounds of paper waste. CITGO also switched to reusable mugs, preventing the disposal of 1,700 pounds of styrofoam cups at its offices.



The Clorox Company

Clorox switched from glass to plastic bottles for both its 18-ounce bar-b-que sauce and its 16-ounce salad dressing. By redesigning and lightweighting its packaging, Clorox eliminated nearly 15,000 tons of glass waste annually. Clorox purchased 96,100,000 pounds of recycled-content HDPE bottles and 168,100,000 pounds of recycled-content corrugated boxes and saved more than 1.5 million dollars with these source reduction activities and recycled material purchases.



Crown Cork & Seal Company, Inc.

Crown Cork & Seal Company reduced transport packaging and implemented reusable transport packaging options. The company reduced transport packaging to eliminate 218,000 pounds of plastic strapping, 540,000 pounds of metal drums, and 2.1 million pounds of plastic tote tanks. Crown Cork & Seal also reused wooden pallets and coil wrapping used to ship raw materials, conserving 28 million pounds of wood and 2 million pounds of coil wrapping. Crown Cork & Seal purchased more than 12 million pounds of 100 percent recycled-content paper-board, used as transport packaging between layers of palletized cans.



Eastman Kodak Company

Eastman Kodak Company continued to increase the return rate of its FUNSAVER cameras. The company manufactures new cameras from used parts recovered from the returned cameras. The program has seen the return of more than 150 million cameras, resulting in the prevention of nearly 4 million pounds of waste. Kodak also redeployed more than 2.2 million pounds of unwanted office furniture, manufacturing equipment, supplies, and by-products through its investment recovery program. Kodak was successful in using scrap resin-coated photographic paper to have product tray liners made rather than using new paper, preventing 500,000 pounds of waste and saving the company \$300,000. Continued success of Kodak's Film Container Recycling Program has recycled more than 1.6 billion film-roll equivalents, resulting in the diversion of more than 44 million pounds of material from landfills.



Florida Power & Light

Florida Power & Light replaced its company manuals with electronic copies for online viewing, eliminating 35,000 pounds of copier paper and saving \$15,000. Florida Power & Light also switched to electronic notification of its departmental memos, reducing more than 250,000 pounds of paper and saving \$45,000. Florida Power & Light asked its vendors to ship products on specified pallet sizes so the pallets could be reused, preventing 84,000 pounds of wood waste and saving \$24,000.



GPU Energy

GPU Energy's comprehensive waste reduction program addresses a wide variety of waste streams. In 1997, GPU established a centralized facility to receive obsolete or damaged transformers and other electrical equipment from its entire service area. It repaired and reused more than 633,000 pounds of equipment, and implemented a program for refurbishing and reusing cable reels, preventing the disposal of more than 500,000 pounds of waste. GPU sends pallets and reels that cannot be reused to a contractor to be reused as mulch, and donated old furniture and computers, eliminating the disposal of more than 135,000 pounds office equipment. GPU also developed an electronic system for storing and updating its Material Safety Data Sheets, conserving 1,900 pounds of paper and saving more than \$23,000.



Herman Miller, Inc.

Herman Miller reduced its volume of transport packaging for finished goods by 50 percent, eliminating 500,000 pounds of wood pallets and 982,800 pounds of corrugated boxes. This waste prevention activity saved the company more than 4 million dollars. Herman Miller determined a method to reduce fabric waste, preventing 164,525 pounds of material and saving nearly \$500,000. Herman Miller is conducting a life cycle analysis of all new products.



Ingersoll-Rand Company

Ingersoll-Rand Company reduced more than 1.2 million pounds of metal grinding swarf by process modification and compression. Ingersoll-Rand switched from wood pallets to reusable plastic pallets and returnable containers. Ingersoll-Rand also sends wood pallets that it still uses to be remanufactured and reused by the company. These activities have eliminated 890,000 pounds of wood waste.



McDonald's Corporation

McDonald's Corporation lightweighted its in-store plastic trays, conserving more than 260,000 pounds of material and saving \$110,000. McDonald's lightweighted its carry-out bags, eliminating 38,000 pounds of waste and saving \$165,000. McDonald's decreased the caliper of its large and super-size fry cartons. The lightweighted cartons conserved 3.6 million pounds of paperboard and saved the company \$1.6 million.



Pitney Bowes Inc.

Pitney Bowes designed and implemented a product take-back program for its scales, postage meters, copiers, and facsimile machines. The equipment is remanufactured or refurbished for reuse. Pitney Bowes recycled several materials, including plastic meter cases, plastic meter covers, power cords, scrap metals, cardboard, paper, aluminum and plastic beverage containers, and pallets. The company recycled more than 3 million pounds of materials in 1997.



Resource Strategies

Resource Strategies purchased a duplex copier and implemented a double-sided copy policy to conserve paper, eliminating 240 pounds of waste. Resource Strategies also reduced 3rd class bulk mail by removing the company from several unwanted mailing lists, preventing 60 pounds of waste. Resource Strategies began saving all files electronically rather than keeping hard copies. As a result, the company eliminated 350 pounds of waste last year.



Russell Corporation

Russell Corporation used fiber cut waste to make the backing for knit athletic garments, preventing 900,650 pounds of waste and saving more than \$360,000. Russell Corporation also separates any other leftover cut waste by color so that it can be sold for reuse, preventing 6.2 million pounds of waste and saving \$320,000. Russell Corporation also increased its recycling collection by 77 percent during the past four years, collecting more than 33 million pounds of recyclables in 1997.



Seattle University

Seattle University initiated a campaign for students to use durable mugs at the cafeteria. The university purchased and sold 2,000 mugs for student use and asked food service vendors to offer discounts to students who used them. This activity eliminated 5,000 pounds of disposable cups. Seattle University operates a surplus store to sell old office furniture, computer equipment, building materials, art and office supplies, and other used items rather than disposing of them. Seattle University's recycling program collected more than 876,000 pounds of material last year, including paper, cardboard, aluminum, scrap metal, and pallets, saving \$48,845 in disposal fees.



Synthetic Industries, Inc.

Synthetic Industries converted from corrugated boxes to stretch wrapping material shipped on pallets, eliminating 291,600 pounds of waste. Synthetic Industries also switched from cardboard tubes to aluminum packaging tubes, preventing more than 10 million pounds of waste annually. Synthetic Industries collects corrugated, paper, plastics, and wood, recycling more than 13 million pounds of materials in 1997.



The Lubrizol Corporation, Wickliffe, Ohio headquarters

The Lubrizol Corporation sent its polystyrene packaging from computer shipments to another manufacturer for reuse, preventing 1,040 pounds of waste from being sent to the landfill and saving \$3,000. The Lubrizol Corporation donates its used pallets to truck carriers for reuse and shreds all other pallets for use as animal bedding or mulch. This activity saves Lubrizol \$4,500 and eliminates nearly 95,000 pounds of waste.



Virco Mfg. Corporation

Virco Manufacturing Corporation reduced scrap metal waste by approximately 10 percent through a targeted reduction program, eliminating 650,000 pounds of waste and saving \$455,000. Virco Manufacturing accomplished this goal by purchasing new equipment, such as robot welders, new tube welders, and cut-off machines, that improved the efficiency of its manufacturing process. Virco Manufacturing also refurbished and reused more than 15,000 wood pallets, eliminating a million pounds of wood waste and saving \$45,000.



Wilmot & Associates, Inc.

Wilmot & Associates implemented a duplex copy policy and used both sides of paper wherever possible, conserving 400 pounds of paper waste and saving its small business \$300. Wilmot & Associates used e-mail to send, review, and edit documents and used voicemail to exchange messages, eliminating an additional 250 pounds of paper waste. Wilmot & Associates reused all envelopes and corrugated packaging received at its offices for other purposes, preventing 150 pounds of waste.



New
Partners

7UP/RC Bottling	Bronson Methodist Hospital
Advantage Laser Products	Brukner Nature Center
AllFax - Environmental Division	The Business Outlet, Inc.
Alpharma USPD Inc.	Butler County Dpt. of Environmental Services, OH
American Eagle/Executive Airlines	C.M. Offray & Son Inc. - Maryland Ribbon Division
American Interiors	Cajun Compost, Inc.
American University	Calgene
Anchor Food Products, Inc.	California Integrated Waste Management Board
Atchison Hospital	Canton-Potsdam Hospital
Banco Popular de Puerto Rico	Caribe Hilton
Battat Inc.	Carl Sandburg College
Beaufort U.S. Naval Hospital	Catawba County, NC
Bend La Pine School District	CECOS International
Berea College	Central Iowa Health System
Best Western - Kirkwood Inn	Central Virginia Waste Management Authority
Best Western Richmond Suites Hotel	Centre County Solid Waste Authority, PA
Blue Lake Rancheria	Certech
Boise State University/ASBSU	
Borough of Ringwood, NJ	
Brent Industries, Inc.	



New Partners, continued

Charleston County Solid Waste
Department, SC

Chrysler McGraw Glass
Circuits Engineering

City of Allentown, PA

City of Ann Arbor, MI

City of Austin, TX

City of Canton, GA

City of Casper, WY

City of Chandler, AZ

City of Chicago, IL

City of Cleveland, GA

City of Clifton, NJ

City of Fort Collins, CO

City of Fremont, CA

City of Gainesville, FL

City of Glendale, CA

City of Grand Prairie, TX

City of Longmont, CO

City of Lynchburg, VA

City of McAllen, TX

City of Monterey Park, CA

City of Morgan Hill, CA

City of Philadelphia Energy
Office, PA

City of San Diego, CA

City of San Francisco Solid Waste
Management Program, CA

City of Springfield, MO

City of Temple, TX

Clark County, NV - McCarran
International Airport

Clark County, OH

Coastal Carolina Community
College

College of St. Benedict

Colonial Williamsburg
Foundation

Columbia University

Community Health System

Conectiv Energy

County of York, VA

Dana Farber Cancer Institute



New Partners, continued

Danka Environmental Business Solutions

Davies Office Refurbishing, Inc.

The Day Group, Inc.

DeKalb County, IL

Denali River View Inn

Dicey Fabrics, Inc.

Doctors Regional Medical Center

Dolphin Blue, Inc.

Doubletree Hotel - Jantzen Beach

East Baton Rouge Parish School System

Eastern Illinois University

Environmental Biotech

Executive Tower Hotel

Fairfax County, VA

The Fauquier Hospital, Inc.

Fauquier Recycling & Litter Control

Ford Credit

Four-County Regional Solid Waste Management District, AR

Fresno Pacific University

Gadsden County, FL

General Litho Services, Inc.

Georgia Duck and Cordage Mill Global Ecotech, Inc.

Grand Traverse Band of Ottawa and Chippewa Indians

Green Bay Area Public School District

Group Health Cooperative

Hamot Medical Center

Harford Community College

Hawaii State Department of Health

Hi-Rise Recycling Systems, Inc.

Holiday Inn at Danbury-Bethel

Hollins College

Holy Family Hospital and Medical Center

Imperial Litho & Dryography

Imperial Valley College

Jackson County, MO

James City County, VA



New Partners, continued

Jefferson County, PA	Marin General Hospital
Jicarilla Apache Tribe- Environmental Protection Office	Marron and Associates, Inc.
Johns Hopkins University	Maryvale Samaritan Medical Center
Kalamazoo County, MI	Maxwell Air Force Base
Keene State College	McCoy & McCoy Laboratories, Inc.
Kenner Regional Medical Center	McKee Medical Center
Kings Daughters Hospital	McNinch Elementary School
Kwigillingok IRA Council	Miami University
The Laser Link, Inc.	Mission Consolidated Independent School District
La Cabana All Suite Beach Resort Lake County, FL	Missouri State Recycling Program
Los Angeles Integrated Solid Waste Management Office	Monroe County Municipal Waste Management Authority, PA
Louisiana Department of Environmental Quality	Morris County Municipal Utilities Authority, NJ
Lucent Technologies	Municipality of Toa Baja, PR
Macalester College	Municipio de Cataño, PR
Macon County, NC	Municipio de La Marias, PR
The Madison Concourse Hotel	Municipio de San Sebastian, PR
Manufacturers Components Incorporated	Municipio Vega Alta, PR
Marcal Paper Mills, Inc.	



New Partners, continued

NASA Goddard Space
Flight Center

New Jersey Department of
Environmental Protection

North Carolina Division of
Pollution Prevention and
Environmental Assistance

North Los Angeles Rehab
Hospital

Northern Arizona University

Northern Virginia Planning
District Commission

Northwest Georgia Regional
Hospital

Oklahoma Conservation
Commission

Olmsted County, MN

OMNI Associates

Oneida Tribe of Indians of
Wisconsin

Oneida-Herkimer Solid Waste
Authority, NY

Owensboro Sanitation
Department, KY

Oxford Trim Distribution Center

Palomar College

Panasonic Disc Services
Corporation

Parkway School District

Passaic County, NJ - Register of
Deeds Office

Pharmacia & Upjohn Company

Philips Technologies Airpax
Protector Group

Phillips Academy

The Pillsbury Company -
Hannibal, MO facility

The Pillsbury Company - New
Albany Facility

Pine Bush Central Schools

Pittsylvania/Danville Health
District, VA

Pleasants County Board of
Education

Poland Spring Natural Spring
Water

Polk County, IA

Portfolio Pals Prison Industry
Authority



New Partners, continued

Providence Hospital, Inc.	Sanitation District No. 1, KY
Purepac Pharmaceutical	Sentinel Imaging Sheraton
Pyramid Lake Paiute Tribe	Seattle Hotel & Towers
Radford University	Shriners Hospital for Children - Cincinnati Burns Unit
Reckitt & Colman Inc.-Springfield Plant	Sisters of Charity Health System
Red Cliff Band of Lake Superior Chippewa	Solid Waste Management Authority of Palm Beach, FL
Redken Laboratories	Southside Hospital Spectrum Health
Rensselaer Polytechnical Institute	Spotsylvania County, VA
Ridge Tahoe	St. Francis Health Care Centre St. Luke's Memorial Hospital Center
Rochester Institute of Technology	St. Mark's Children's House
Rockwell Avionics and Communication	St. Mary's County, MD
Royal Sonesta Hotel	State of Delaware
Rutgers University	State of Nebraska
Saint Josephs Hospital	Sunshine Nut Co., Inc.
The Salvation Army - KS/Western MO Division	Taiwan Power Company
San Francisco Hilton & Towers	Tennessee Department of Corrections
San Francisco State University	Texas A&M University
San Juan Marriott Resort	
Sandia National Laboratories	



New Partners, continued

Thomas Nelson Community
College

Town of Atlantic Beach, NC

Town of Mansfield, CT

Town of Secaucus, NJ

Trade One

Tucson Unified School District

Tulsa Regional Medical Center

U.S. DOE-Pantex Plant

U.S. Postal Service - Greater
Indiana District

U.S. Postal Service - South
Florida District

The University of Chicago

Upper Sioux and Lower Sioux
Communities

VA Medical Center Oklahoma
City, OK

Washoe County District Health
Dpt, NV

Washtenaw County, MI

Waste-Not Recycling

Waterlac Coatings, Inc.

Watermill Express

Weld County, CO

West Milford Township, NJ

William F. Joffroy, Inc.

Williamsburg Area Chamber of
Commerce

Wills Eye Hospital

World Stamping and
Manufacturing

WorldWise, Inc.

Wyoming Citizens for Recycling
- Bridger Valley

Xavier University

Yavapai College

Zotos International, Inc.

Contacting WasteWise

WasteWise Helpline:

800 EPAWISE (372-9473)

WasteWise E-Mail:

ww@cais.net

WasteWise Website:

[<www.epa.gov/wastewise>](http://www.epa.gov/wastewise)

Address:

WasteWise
U.S. EPA (5306W)
401 M Street, S.W.
Washington, DC 20460



Preserving Resources,
Preventing Waste